Project Name Project Name Project Name Project Name	CERTIFICATE OF COMPLIANCE ENV-1C AND FIELD INSPECTION ENERGY CHECKLIST (Page 1 of 4)																	
Building Type:										Date:				, ,				
Building Type:	Project Add	dress:										Conditioned Floor Area:						
Building Type:											Conditioned 17001 / Hou.							
Skylight Area for Large Enclosed Space 2000 ft' (It checked include the ENV-IC with submittal) Public School Bidg. Conditioned Space Unconditioned Space Public School Public School Bidg. Conditioned the ENV-IC with submittal Public School Public School Public School Bidg. Conditioned the ENV-IC with submittal Public School Public																		
Skylight Area for Large Enclosed Space > 84000 ft² (If checked include the ENV-4C with submittal) Phase of Construction:																		
Approach of Compliance:		□ Skylight Area for Large Enclosed Space $\geq 8000 \text{ ft}^2$ (If checked include the ENV-4C with submittal)																
First Orientation: N, E, S, W or in Degrees: 0	Phase of	Phase of Construction: ☐ New Construction ☐ Addition ☐ Alteration																
Tag/ Assembly Type Area																		
Tag/ Assembly Type Area	Front Ori	Front Orientation: N, E, S, W or in Degrees:0																
Tag/ Assembly Type Area																		
Tag/ Assembly Type	OPAQUE SURFACE DETAILS																	
Note Instructions in the Nonresidential Compliance Manual, page 3-96. 1. See Instructions in the Nonresidential Compliance Manual, page 3-96. 2. If Fail, then describe on Page 2 of the Inspection Checklist Form and take appropriate action to correct. A fail does not meet compliance. 1. See Instructions in the Nonresidential Compliance Manual, page 3-96. 2. If Fail, then describe on Page 2 of the Inspection Checklist Form and take appropriate action to correct. A fail does not meet compliance. 1	1	2	3		5	+	6	7 8		í	9	10	11	12	13	14	+	
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Compared to the Nonresidential Compliance Manual, page 3-96. Compared to the Nonresidenti		Assembly Type	Area	OZ	S D) Y	A		₹ ←	-	2	년 조	E E	西西	II E	<u>ک</u> ک	Ь	
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1. See Instructions in the Nonresidential Compliance Manual, page 3-96. 2. If Fail, then describe on Page 2 of the Inspection Checklist Form and take appropriate action to correct. A fail does not meet compliance. Tag																		
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Tag //ID Fenestration Type Surface Area Orientation N, S, W, E Area Orientation N, S, W, E Area Orientation Orientation N Source Sou																		
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3. 1. See Instructions in the Nonresidential Compliance Manual, page 3-96. 2. If Fail then describe on Page 2 of the Inspection Checklist Form and take appropriate action to correct. Verify building plans if necessary.			_					nria	ite actio	n to cori	eect I	Torify h	wildina nl	ans if no	eassary			

CERTIFICATE OF COMPLIANCE ENV-1C AND FIELD INSPECTION ENERGY CHECKLIST (Page 2 of 4)													
Project Name: Date: Climate Zo													
ROOFING PI													
(Note if the roofing Performance Appro		s not CR	RC certifie	ed, this com	npliance approach ca	innot be used).	Go to Overall E	invelope Ap	proac	h or			
CHECK APPLICABLE BOX BELOW IF EXEMPT FROM THE ROOFING PRODUCT "COOL ROOF" REQUIREMENTS:											l ¹ NA		
☐ Roofing compliance <u>not</u> required in Climate Zones 1 and 16 with a Low-Sloped. 2:12 pitch or less.													
☐ Roofing compliance <u>not</u> required in Climate Zone 1 with a Steep-Sloped with less than 5 lb/ft². Greater than 2:12 pitch.													
□ Low-sloped Wood framed roofs in Climate Zones 3 and 5 are exempted solar relectance and thermal emittance or SRI that have a U-factor of 0.039 or lower. See Opaque Surface Details roof assembly, Column H of ENV-2C.													
□ Low-sloped Metal Metal Roofs in Climate Zones 3 and 5 are exempted solar relectance and thermal emittance or SRI that have a U-factor of 0.048 or lower. See Opaque Surface Details roof assembly below, Column H of ENV-2C.													
☐ The roof area covered by building integrated photovoltaic panels and building integrated solar thermal panels are exempted solar relectance and thermal emittance or SRI. See spredsheet calculattor at www.energy.ca.gov/title24/													
	Roof constructions that have thermal mass over the roof membrane with a weight of at least 25 lb/ft ² is exempt from the Cool Roof criteria below.												
Cool Roof criteria below. High-rise residential buildings and hotels and motels with low-sloped roofs in Climate Zones 1 through 9, 12 and 16 are exempted from the low-sloped roofing criteria.													
1.If Fail then describe on this page of the Inspection Checklist Form and take appropriate action to correct. Verify building plans if necessary.													
CRRC Product ID Number ¹										Pass	Fail ⁶		
1. The CRRC Product ID Number can be obtained from the Cool Roof Rating Council's Rated Product Directory at www.coolroofs.org/product2													
 Indicate the type of p If the Aged Reflectar and use the equation Rated Product Direct Check box if the Aged The SRI value need If Fail then described 	roduct is be nce is not av n (0.2+0.7() ctory. d Reflectanc ds to be cau be on this j	eing used f vailable in Pinitial – ce is a calc lculated f page of t	for the roof at the Cool Root 10.2) to obtain the Cool Root 10.2) to obtain the from a sprotthe Inspection.	top, i.e. single oof Rating Crain a calculate using the eredsheet calculation Checkli	de-ply roof, asphalt roof Council's Rated Product ted aged value. Where p equation above. Iculattor at http://www. ist Form and take app	f, metal roof, etc. Directory then use is the Initial Solo w.energy.ca.gov/ propriate action	e the Initial Reflec ar Reflectance. Fr /title24/ to correct. Ver	ctance value firom the Cool	rom the Roof R	e same dir ating Cou if necesso	ary.		
To apply Liquid Field Applied Coatings , the coating must be applied across the entire roof surface and meet the dry mil thickness or coverage recommended by the coatings manufacturer and meet minimum performance requirements listed in §118(i)4. Select the applicable coating:													
□ Aluminum-Pigmented Asphalt Roof Coating □ Cement-Based Roof Coating □ Other													
Discrepancies:													